COPY TO O. C. CSUBMIT IN TRIPLICATE.

Form approved. Budget Bureau No. 42-R1425. (Other instruction on reverse side

UN ED STATES DEPARTMEN (OF THE INTERIOR

GEOLOGICAL SURVEY							5. LEASE DESIGNATION AND SERIAL NO.		
						LC-032451-b 6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 18. TIPE OF WORK									
DR	7. UNIT AGREEMENT NAME								
b. TYPE OF WELL OIL G									
2. NAME OF OPERATOR	8. FARM OR LEASE NAME								
Amoco Product	ion Company			ic II W	是四	Myers B			
3. ADDRESS OF OPERATOR	· · · · · · · · · · · · · · · · · · ·			- 13 Kg Kg 11 0	-0	3			
P.O. Drawer "	A", Levelland,	Texas 793		State Februare Property 1. State Februare Proper	912	10 FIELD AND POO	L, OR WILDCAT		
4. LOCATION OF WELL (R At surface	eport location clearly and	in accordance wit	h any S	State requirements. 1).	CAL SUR	Jalmat Ya	ites		
660' FNL & 21	30' FEL, (Unit	B, NW/4 NE/	/4, S	ec 26)O_OG	W MEXIC	AND SURVEY OF	OR BLK.		
At proposed prod. zon	1e			U. S. GEBS, NI	, , , , , , , , , , , , , , , , , , ,	26-24-36			
At surface 660' FNL & 2130' FEL, (Unit B, NW/4 NE/4, Sec 26) At proposed prod. zone 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*							12. COUNTY OR PARISH 13. STATE		
9 3/4 miles n		Lea	NM						
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST				O. OF ACRES IN LEASE	17. No. 0	F ACRES ASSIGNED			
PROPERTY OR LEASE I	660'	80			40				
18. DISTANCE FROM PROP TO NEAREST WELL, D		19. PROPOSED DEPTH 2		20. ROTAE	20. ROTARY OR CABLE TOOLS				
OR APPLIED FOR, ON TH		3030			22. APPROX. DATE WORK WILL START*				
21. ELEVATIONS (Show whether DF, RT, GR, etc.) 3330.6 RDB						3/5/79		KT.	
23.]	PROPOSED CASIN	G ANI	CEMENTING PROGR	AM	11			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OOT	SETTING DEPTH		OF AVERTON OF OR	1/ D.Y.M.		
12 1/4"	8 5/8"	24#		-		600 SX Cl C x Lodense			
7 7/8"				3500'	670 sx C1 C x Lodense				
Abandon Seven Yates Gas Zon 3015'-19', 30 base of perfs Acidize and f gallons 50/50 Swab and eval	urill or deepen directions	setting CI 397'-2906', 46', 3050'- pot 100 gal with 3000 KCL water is producti	BP a 2912 52', lons gall and ve,	t 3100' and cap '-16', 2932'-60 3055'-57' with 15% MCA acid. ons 15% MCF acid. 108,000# 20/40 application wi	p with 0', 2984 h 2 DPJS Raise id with sand ar 11 be marked ar 11 be marked resent production of the p	10' cement. 4'-94', 3009 SPF. Run tu tubing to 2 CO2 and 60, and 3000# roc ade for NSP	Perforate '-11', bing to 890'. 000 k salt. unit.	etive wout	
	Tay a	TIT	LE		арс: 7150	DATE	uuiy 27,		
(This space for Feder	ral or State office use)					2 \ 5 B2 1.			
PERMIT NO.			_	APPROVAL DATE POR	DV-F) \ \	*		
ATTENDED				AS AME	-170	J. 1 34 34 34			
CONDITIONS OF APPROVA	AL, IF ANY:	TIT!	LB	- IND	2 1979				
0+5-USGS ,H				/ Why	7	THE STATE OF THE S			
1-Houston				7	TRICT EN	SINEY, 122 E	3.3 e		
1-Susp 1-RWA		*See Instruc	tions (On ReverceTSNE DIS					